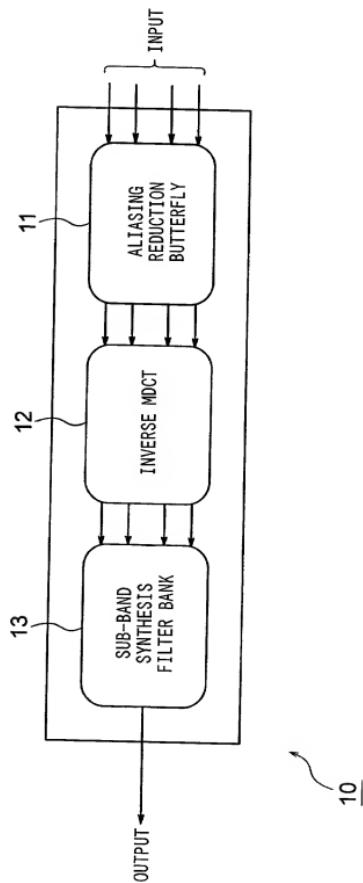
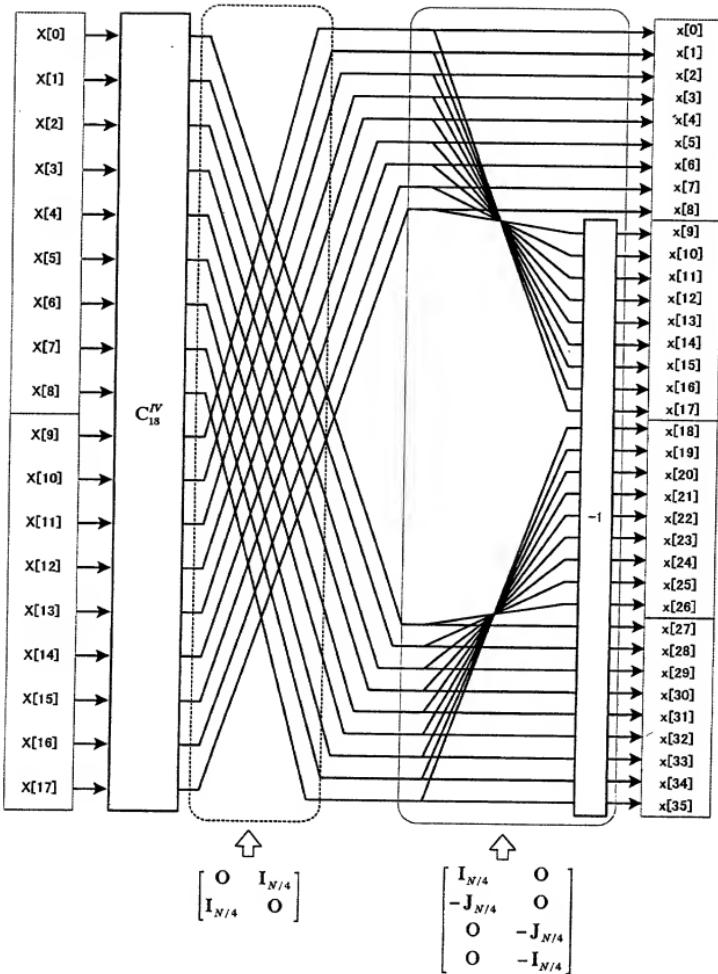


## FIG. 1



## F I G. 2



## FIG. 3

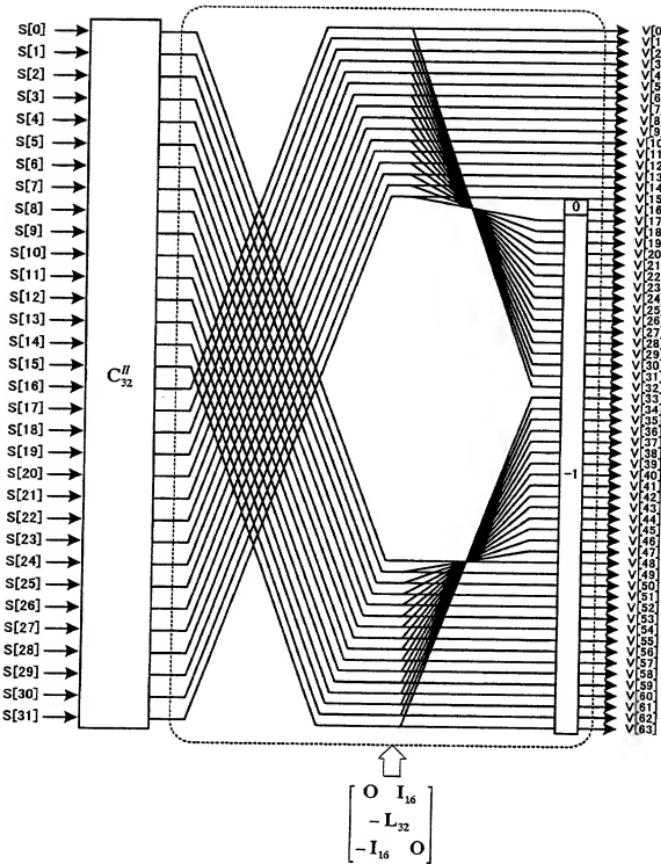
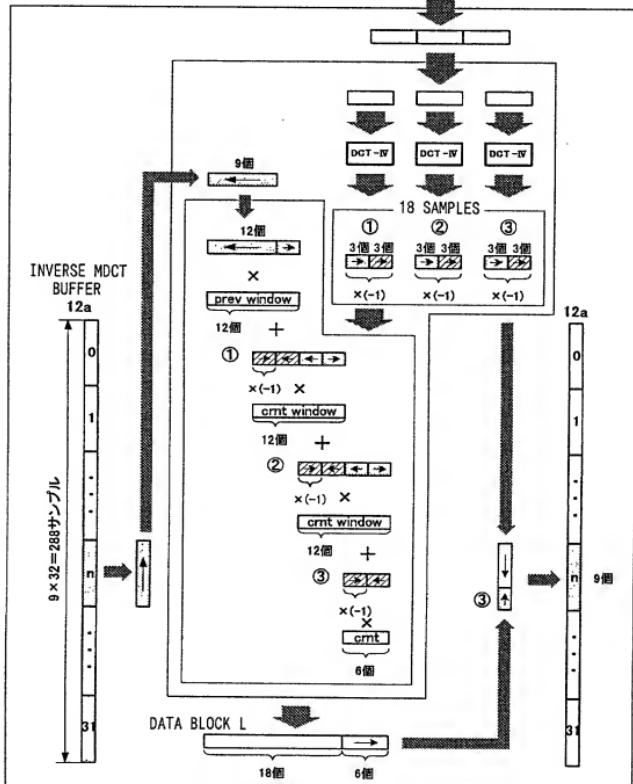
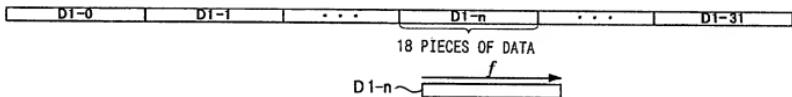


FIG. 4

INPUT DATA STREAM X



OUTPUT DATA STREAM X



## F I G. 5

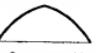
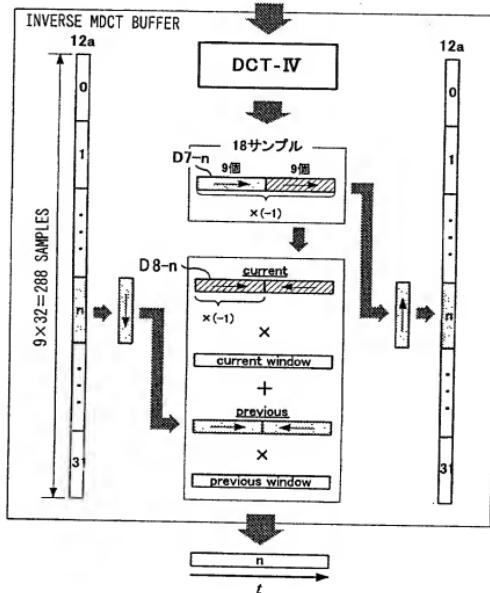
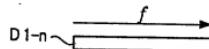
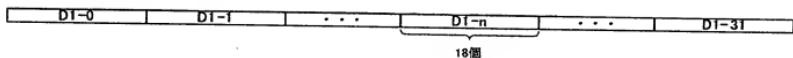
	previous window	current window
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH LONG WINDOW	 w6 w11   short	 w0 w11 short window
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH SHORT WINDOW	 w6 w11   short	 w0 w11 short window

FIG. 6

INPUT DATA STREAM X



OUTPUT DATA STREAM X



## FIG. 7

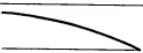
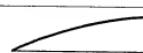
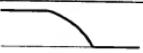
	previous window	current window
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH LONG WINDOW	 <p>w18      w35 normal window</p>	 <p>w0      w17 normal window</p>
WHEN FORMER STAGE BLOCK DATA IS PROCESSED THROUGH SHORT WINDOW	 <p>w6      w11 1   short   0</p>	 <p>w0      w5 0   short   1</p>

FIG. 8

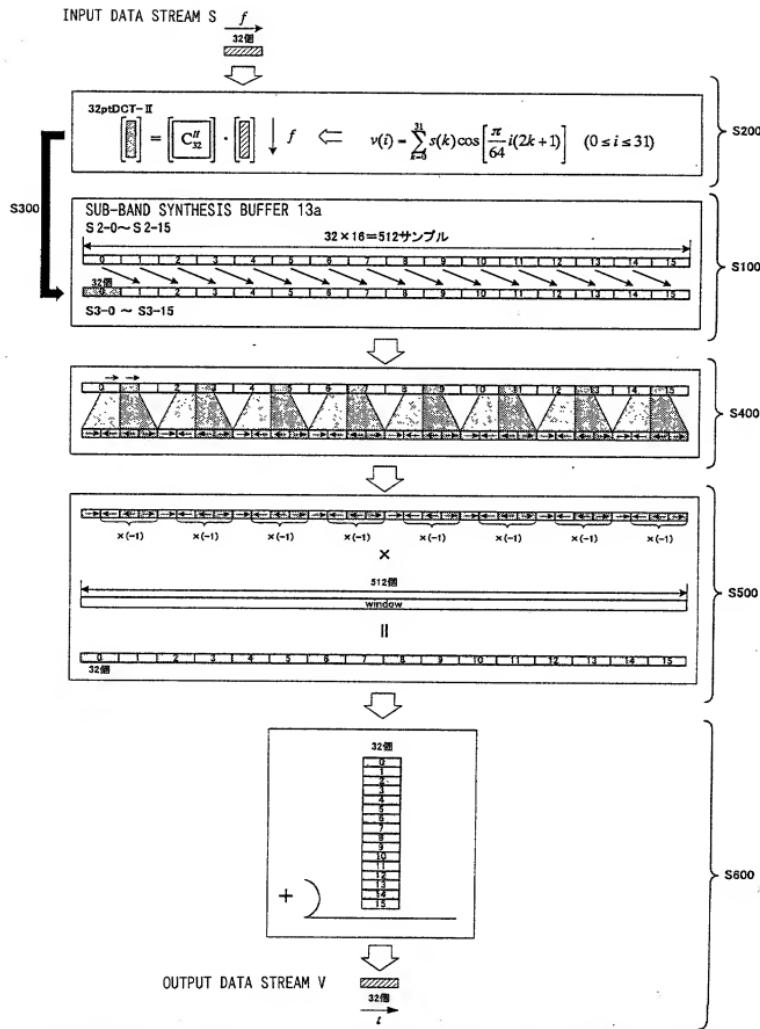


FIG. 9

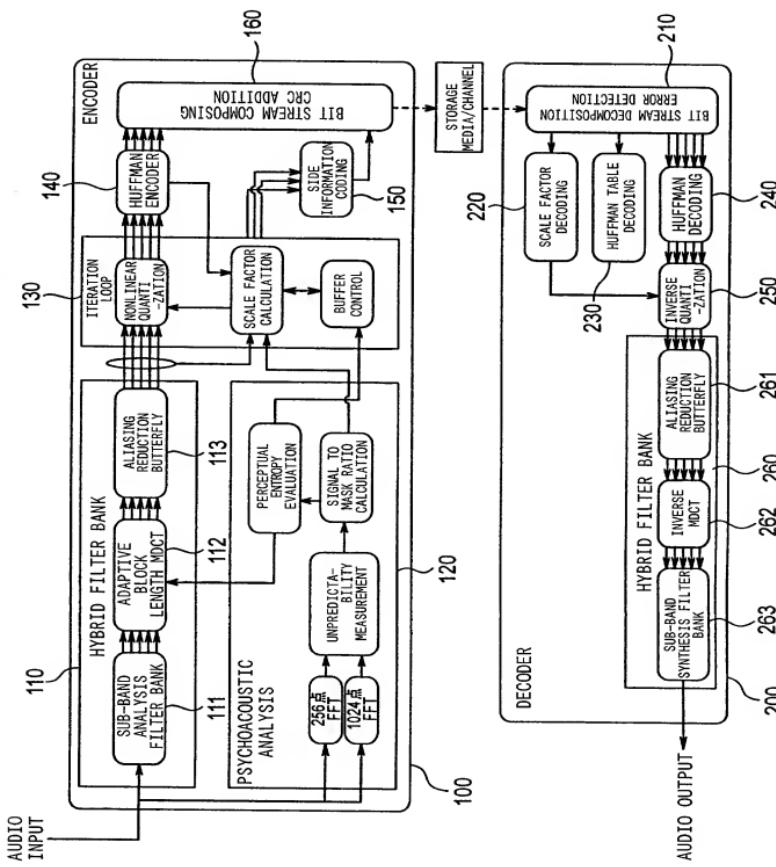
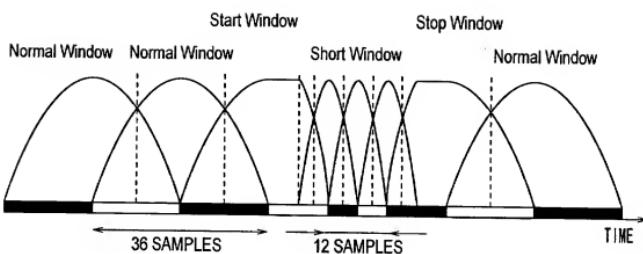


FIG. 10



## FIG. 1 1

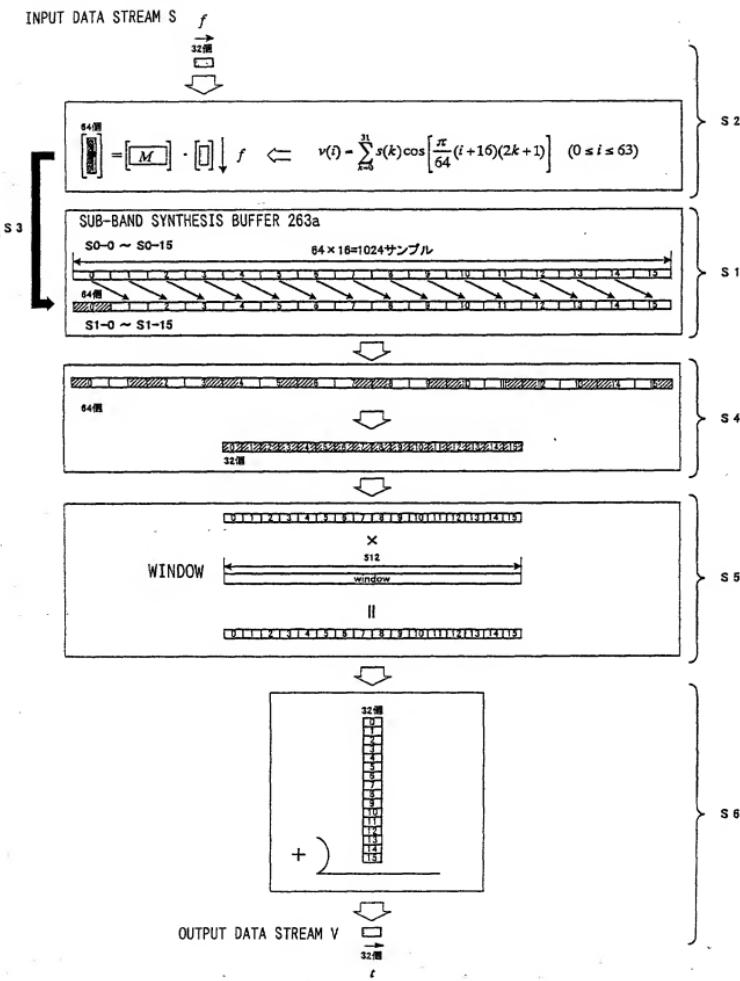


FIG. 12

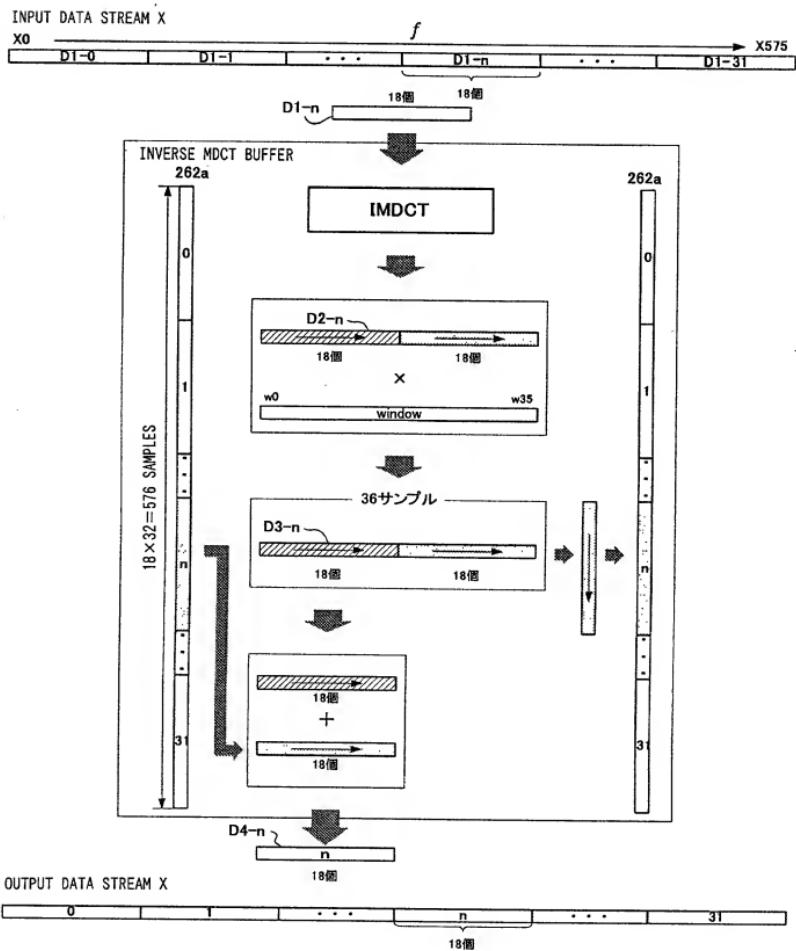


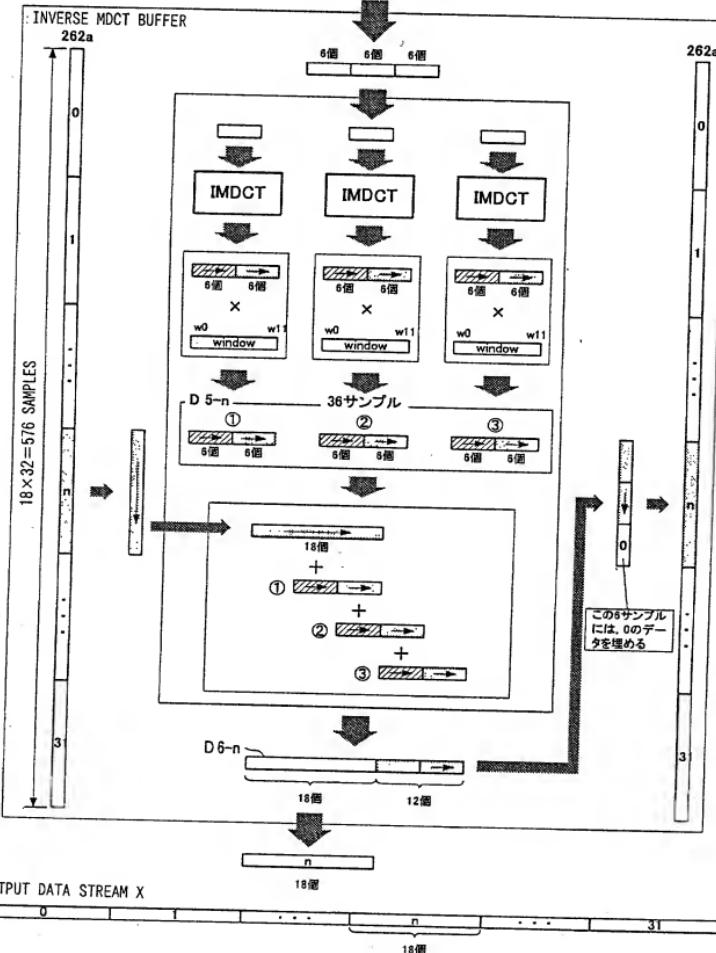
FIG. 13

## FIG. 14

INPUT DATA STREAM X



$D_{1-n}$  18個 18個



## FIG. 15

KIND OF WINDOW MULTIPLIED	SHAPE OF WINDOW
SHORT WINDOW	 w0      w1 short window